Figure 1A.

Figure 2.

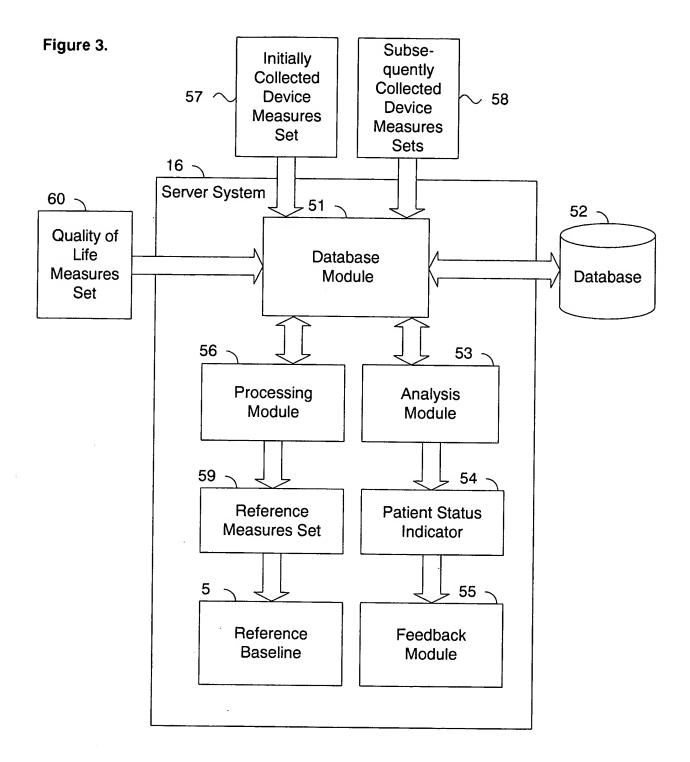


Figure 4.

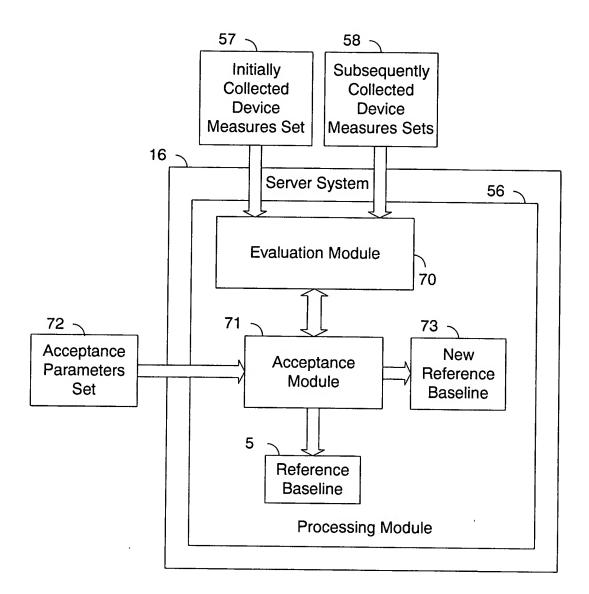


Figure 5.

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84.)	Body Temper- ature	(E6	Acidity (pH) Level	100	Time of Day
83	Pulmo- nary Measures	6 8 8	BUN and Creatinine		•
82	Oxygen- ation Score	6	Glucose Level		•
81	Cardiac Output	<i>(</i> 06	Sodium [Na+] Level	66	CNS Blood Flow
80	Cardio- vascular Pressures	68	Potas- sium [K+] Level	86	CNS Injury Chemical Tests
79	Ventric- ular Electrical Activity	. 88	ST-T Wave Measures	67	Myo- cardial Blood Flow
78)	Atrial Electrical Activity	87)	QT Interval	96	Cardiac Injury Chemical Tests
77	Posture	86	QRS Measures	95	Hormonal Levels
76 >	Patient Activity Score	85	PR Interval or AV Interval	94	Hema- tocrit
ļ	·		_		
22					

Figure 6.

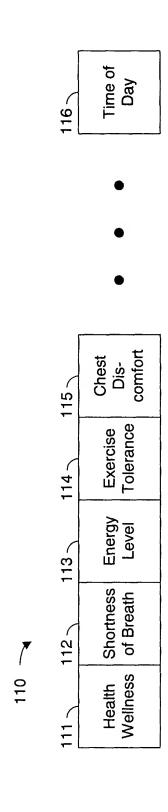


Figure 7.

	131	Battery Status and Program Settings		
	130	Success of Interventions		
	129	Interven- tions Made		
	128 7	Time of Day		
	127 1	Pulmonary Artery Diastolic Pressure Measure		
	126)	Mixed Venous Oxygen- ation Score		
	125	Cardiac Output Score		
	124	Patient Activity Score		
7	123 7	Minute Venti- lation		
120	122 \ 1	Ventric- ular Electrical Activity		
	121	Atrial Electrical Activity		

Figure 8A.

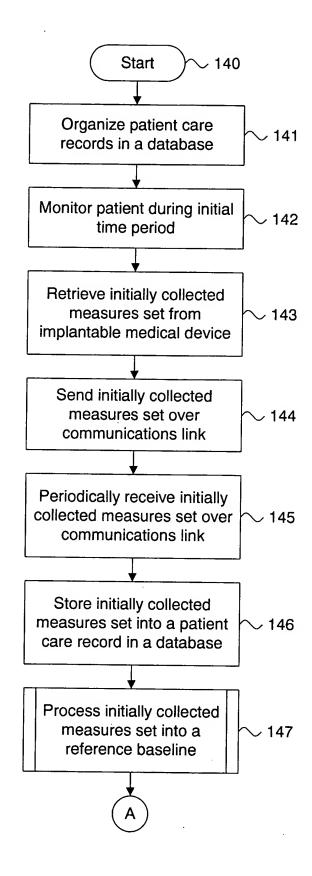


Figure 8B.

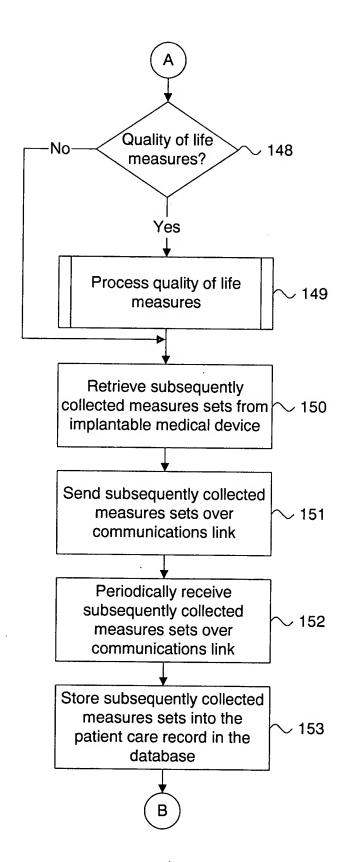


Figure 8C.

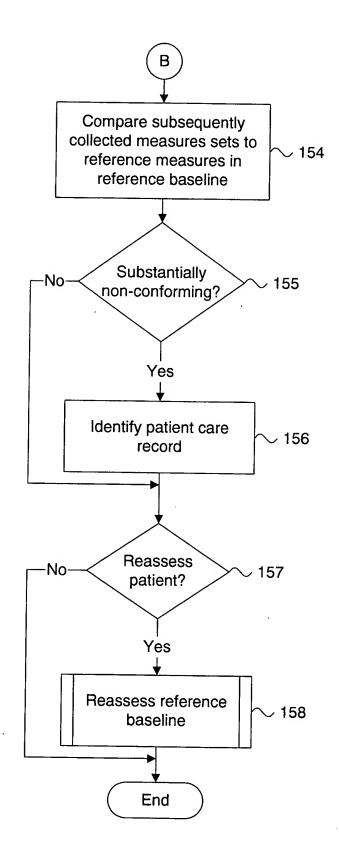


Figure 9.

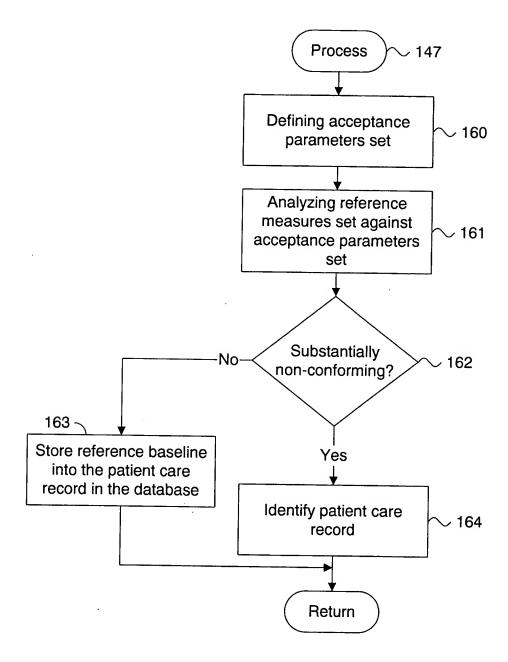


Figure 10.

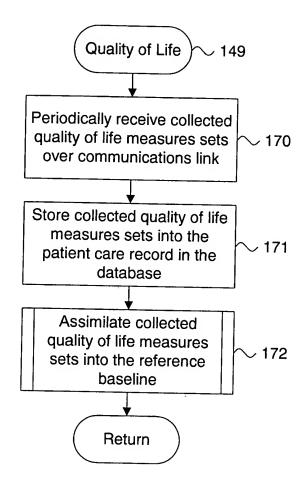


Figure 11.

